10/539863

JC06 Rac'd PCT/PTO 17 JUN 2005

IPEA EPO D-80298 Munich Germany

1st February 2005

Dear Sir

PCT/GB03/05598 Our ref: QoS (PCT)

Thank you for your Written Opinion dated 2nd August 2004. The Opinion is an autogenerated Opinion which states in essence that the invention as claimed lacks novelty and/or inventive step in light of the art cited in the Search Report.

The Search Report cites 1 category X documents against the independent claims:

D1 WO 0178319 (Research in Motion)

In light of the citations, the applicant files replacement pages as follows:

Replacement page 3 to replace pages as originally filed Replacement pages 50 - 53 to replace pages 50 - 53 as originally filed.

Triplicate copies will follow by post, together with one set marked to show all changes.

Amended Claim 1 now reads:

1. Method of automatically replicating data objects between a mobile device and a server, connected together via a wireless network, in which the timing of data replication across the network is determined by a network operator applying parameters that make efficient usage of network bandwidth; characterised in that:

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(i) a change log lists all objects at the device and/or server to be replicated and the

parameters then comprise a weight associated with each object that defines how urgently

that object needs to be replicated; and

(ii) the parameters further comprise a threshold that is a function of time, with the

weight of each object being locally compared to the threshold at a given time and the

outcome of the comparison determining whether the object is sent for replication or not

at that time.

The amendments comprise including the subject matter of Claims 2, 3 and 4 into original

Claim 1. D1 entirely fails to disclose or suggest the subject matter now included in Claim

1.

In the light of the above arguments and amendments, re-consideration of the present

application is requested. Should the examiner require further clarification, a second

Written Opinion is requested.

Yours faithfully,

Peter Langley